

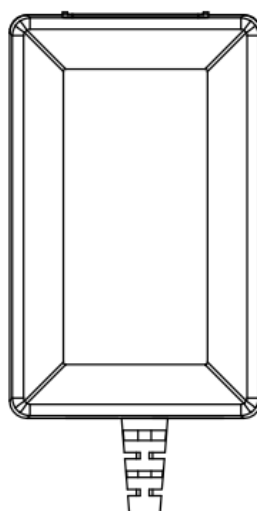
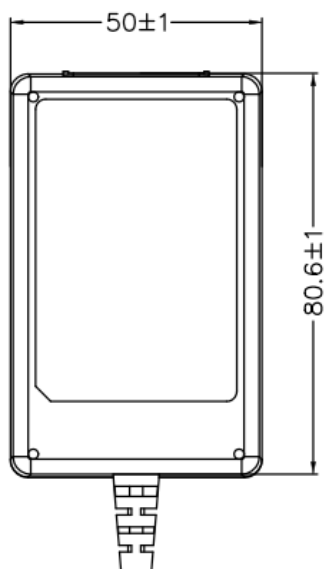
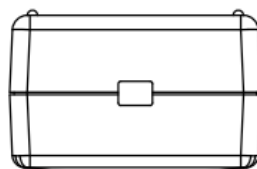
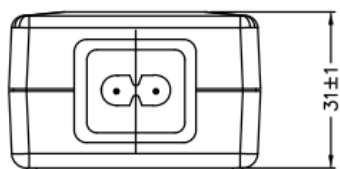
Features:

- Universal input
- Small Compact Design
- 1 Year Warranty
- Efficiency Level VI
- UL,GS,FCC,CE Approved



SPECIFICATION		
Part Number	T6360ST	T6361ST
Rated Input Voltage	100-240V	100-240V
Vibration Input Voltage Range	90-264V	90-264V
Frequency Rated	50-60Hz	50-60Hz
Frequency Vibration	47-63Hz	47-63Hz
Input Current Rated	600mA Rms MAX	600mA Rms MAX
Inrush Current	No Damage	No Damage
	No Damage	No Damage
Leakage Current	<0.25mA	<0.25mA
Average Efficiency	86.2% Min	86.2% Min
Input Power(Output:No Load)	<0.1W (CEC & DOE LEVEL VI Compliant)	<0.1W (CEC & DOE LEVEL VI Compliant)
Output Voltage	12VDC	24VDC
Output Max Current	2A	1A
Output Min Current	0A	0A
Line and Load regulation	+/-5%	+/-5%
Over Voltage Protection	< 16V	<35V
Over Load Protection	< 3A output load	<2.5A Output load
Short Circuit Protection	Output shut down auto recover	Output shut down auto recover
Ripple Voltage	150 mV (p-p) (100V-240V AC Input)	200 mV (p-p) (100V-240V AC Input)
Hi-Pot	3000Vac or 4242VDC 10mA 1 min	3000Vac or 4242VDC 10mA 1 min
Safety Approved	IEC60950, UL60950, EN60950	IEC60950, UL60950, EN60950
Environment Standard	RoHS	RoHS
AC Plug	IEC320/C8 Type	IEC320/C8 Type
Size	(L)80.6 x (W)50 x (H)31 mm	(L)80.6 x (W)50 x (H)31 mm
Operating Temperature	0 to 40°C	0 to 40°C
Storage Temperature	-10 to 70°C	-10 to 70°C
Operating Humidity	20% to 80%	20% to 80%
Storage Humidity	10% to 90%	10% to 90%
DC connector	R/A 2.1 C+ve	R/A 2.1 C+ve

T6360ST



Stadium Stontronics Ltd

Chancerygate Business Centre, Cradock Road, Reading, Berkshire, RG2 0AH.

Tel: +44 (0) 118 931 1199 • Fax: +44 (0) 118 931 1145 • Email: Sales@stontronics.co.uk • Web: www.stontronics.com

Please Note: Image shown is representative of entire range. Individual PSU image &/or drawings or data sheets available on request.

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